



Review
BOX AF

1803
#12/C
2-20-96
PATENT
H.E.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:	W. James Huang, Douglas B. Johns, Richard L. Kronenthal
Ser. No:	08/192,336
Filed:	February 4, 1994
For:	IONICALLY CROSSLINKED CARBOXYL-CONTAINING POLYSACCHARIDES FOR ADHESION PREVENTION
Examiner:	E. White
Group Art:	1803

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BOX AF
Assistant Commissioner for Patents
Washington, DC 20231

Docket No: L15.2-5125

AMENDMENT AFTER FINAL

Dear Sir:

In response to the Official Action mailed November 3, 1995, please amend the
above-titled application as follows:

IN THE CLAIMS:

Please cancel claims 13-14 and 16 without prejudice.

Please amend claims 1-2, 5, 17 and 19 as follows:

-- 1. (Amended) A method of reducing the incidence of post-operative adhesion
formation in any animal that is susceptible to unwanted adhesion formation following
surgery, comprising the step of topically applying as an adhesion preventative an effective
amount of a carboxyl-containing polysaccharide, selected from the group consisting of
hyaluronic acid and [or a] pharmacologically acceptable salts thereof having a weight average

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OK to enter
this Amendment
E.W.
2/28/1996

C₁